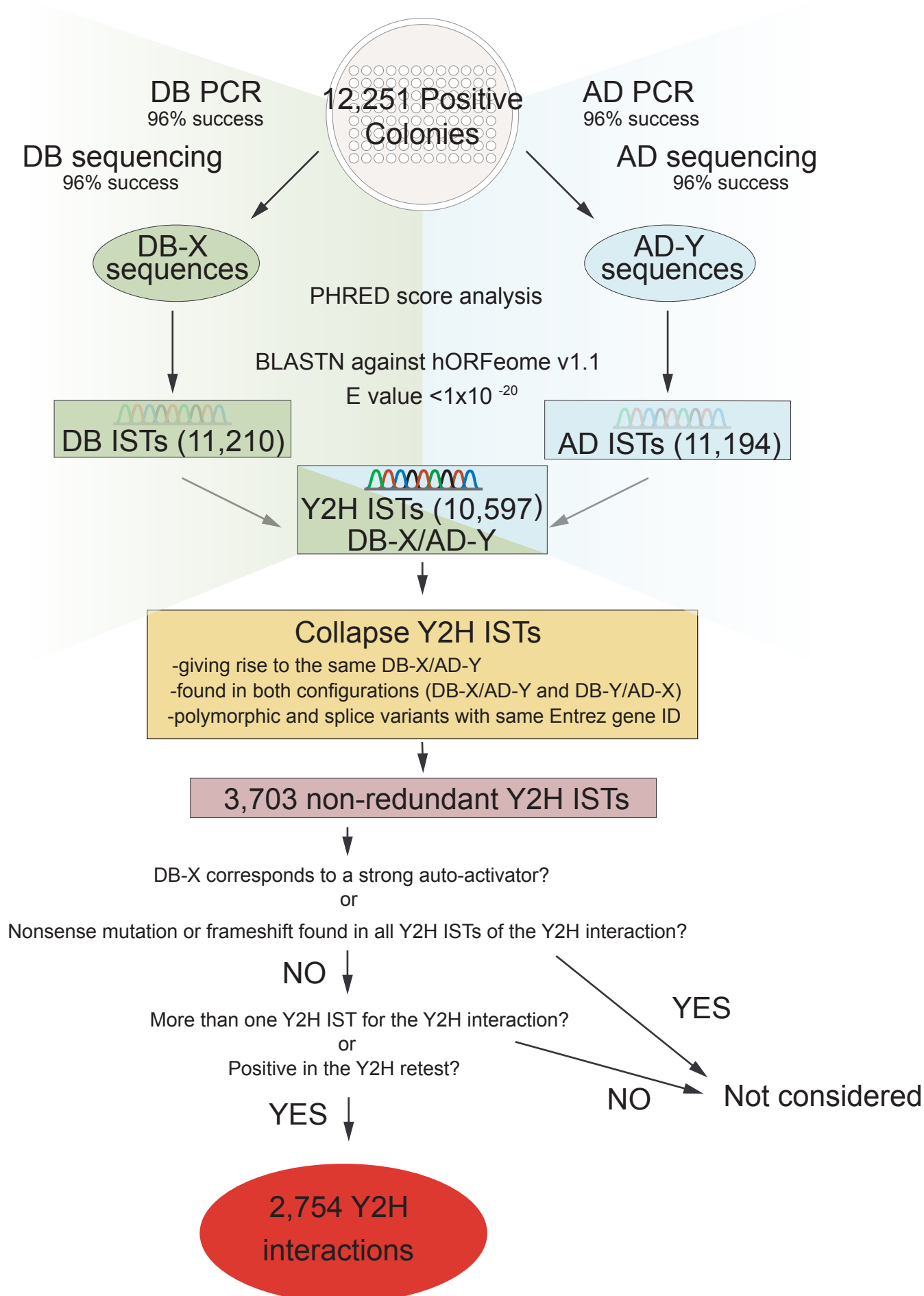
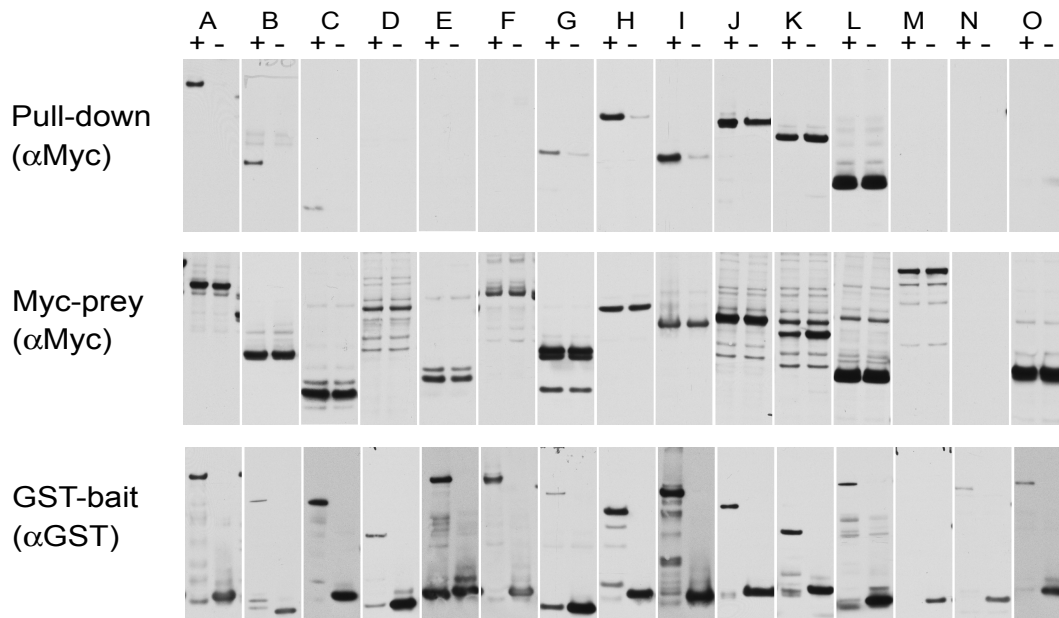


Supplementary Figure 1a



Supplementary Figure 1c



Lane	GST-bait MW (kDa)	Myc-prey MW (kDa)	Score
A	68.48	55.77	co-AP+
B	84.79	31.69	co-AP+
C	46.09	16.97	co-AP+
D	29.49	48.55	co-AP-
E	80.63	20.04	co-AP-
F	50.16	50.16	co-AP-
G	108.97	27.77	co-AP+ with weak signal for the GST-alone control
H	37.14	37.14	co-AP+ with weak signal for the GST-alone control
I	46.11	35.06	co-AP+ with weak signal for the GST-alone control
J	42.69	49.7	strong signal with GST-alone control
K	17.45	44.09	strong signal with GST-alone control
L	77.53	19.64	strong signal with GST-alone control
M	87.98	83.02	No GST-bait protein expression
N	70.16	30.37	No Myc-prey protein expression
O	70.64	155.91	No full-length Myc-prey protein expression